

MODULATING RAMP ACTIVITY

ABSTRACT

The invention provides genetically-modified non-human mammals and genetically-modified animal cells containing a disrupted RAMP1, RAMP2, or RAMP3 gene. Also provided by the invention are methods of screening for agents that modulate the activity or expression of a RAMP and methods of treating mammals to modulate liver function and/or muscle metabolism.

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the ER EDITION were first published in 1900, and in 1901 were sold for 100 francs.